## WEST Search History for Application 10582027

Creation Date: 2010072114:04

(interferon or IFN or INF)PGPB, USPT, USOC, EPAB, JPAB, DWPI OR YES 06-15-2009 ((acetate or phosphate or citrate or arginine or histidine or Tris) near2 buffer)PGPB, USPT, USOC, EPAB, JPAB, DWPI OR YES 06-15-2009

(hydroxypropyl adj beta adj cyclodextrin)PGPB, USPT, USOC, EPAB, JPAB, DWPI OR YES 06-15-2009

- (glycerin or glycine or albumin or NaCl or (sodium adj chloride) or dextran or mannitol or sucrose or lactose)PGPB, USPT, USOC, EPAB, JPAB, DWPI OR YES 06-15-2009
- (sulfite or bisulfite or threonine or methionine or EDTA)PGPB, USPT, USOC, EPAB, JPAB, DWPI OR YES 06-15-2009
- ((interferon or IFN or INF)) and (((acetate or phosphate or citrate or arginine or histidine or Tris) near2 buffer)) and ((hydroxypropyl adj beta adj cyclodextrin)) and ((glycerin or glycine or albumin or NaCl or (sodium adj chloride) or dextran or mannitol or sucrose or lactose)) and ((sulfite or bisulfite or threonine or methionine or EDTA)) PGPB, USPT, USOC, EPAB, JPAB, DWPI OR YES 06-15-2009
- ((interferon or IFN or INF)) same (((acetate or phosphate or citrate or arginine or histidine or Tris) near2 buffer)) same ((hydroxypropyl adj beta adj cyclodextrin)) same ((glycerin or glycine or albumin or NaCl or (sodium adj chloride) or dextran or mannitol or sucrose or lactose)) same ((sulfite or bisulfite or threonine or methionine or EDTA))PGPB, USPT, USOC. EPAB. JPAB. DWPI OR YES 06-15-2009

((interferon or IFN or INF) near (beta or b))PGPB, USPT, USOC, EPAB, JPAB, DWPI OR YES 06-15-2009

- (((interferon or IFN or INF) near (beta or b))) and (((acetate or phosphate or citrate or arginine or histidine or Tris) near2 buffer)) and ((hydroxypropyl adj beta adj cyclodextrin)) and ((glycerin or glycine or albumin or NaCl or (sodium adj chloride) or dextran or mannitol or sucrose or lactose)) and ((sulfite or bisulfite or threonine or methionine or EDTA))PGPB, USPT, USOC, EPAB, JPAB, DWPI OR YES 06-15-2009
- (((interferon or IFN or INF) near (beta or b))) and mannitol and ((hydroxypropyl adj beta adj cyclodextrin)) and methioninePGPB, USPT, USOC, EPAB, JPAB, DWPI OR YES 06-15-2009

Query	DB	Op.	Plur.	Thes.	Date
(((interferon or INF or IFN) near (beta or b)) or IFNB)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		07-20-2010
((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)	PGPB, USPT, USOC, EPAB, JPAB,	OR	YES		07-20-2010

	DWPI			l	
(((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) ) and mannitol and methionine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		07-20-2010
((((interferon or INF or IFN) near (beta or b)) or IFNB) and (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)) and mannitol and methionine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		07-20-2010
((((interferon or INF or IFN) near (beta or b)) or IFNB) and ((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) and mannitol and methionine ) .clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		07-20-2010
(((((interferon or INF or IFN) near (beta or b)) or IFNB) and (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)) and mannitol and methionine).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		07-20-2010
( ((((interferon or INF or IFN) near (beta or b)) or IFNB) ) and (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) ) and isotonicity and (anti adj oxidant)).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		07-20-2010
((((interferon or INF or IFN) near (beta or b)) or IFNB)) and ((((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)) with (2 adj mg/ml))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		07-20-2010
((((interferon or INF or IFN) near (beta or b)) or IFNB) ) with (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		07-20-2010
((((interferon or INF or IFN) near (beta or b)) or IFNB)) same (((hydroxypropyl adj beta adj	PGPB, USPT,	OR	YES		07-20-2010

cyclodextrin) or HPBCD) )	USOC, EPAB, JPAB, DWPI			
(interferon or IFN or INF) with (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-20-2010
(interferon or IFN or INF) same (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-20-2010
(((interferon or IFN or INF) near (beta or b)) or IFNB)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
((((interferon or IFN or INF) near (beta or b)) or IFNB)) and (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)) and mannitol and methionine	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
((((interferon or IFN or INF) near (beta or b)) or IFNB)) and (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)) and mannitol and methionine).clm.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
((((interferon or IFN or INF) near (beta or b)) or IFNB) ) and (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) ) and isotonicity and (anti adj oxidant)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010

((((interferon or IFN or INF) near (beta or b)) or IFNB)) and ( (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)) with 2 adj mg)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
((((interferon or IFN or INF) near (beta or b)) or IFNB)) and ( (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)) with (2 adj mg))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
((((interferon or IFN or INF) near (beta or b)) or IFNB)) and ( (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD)) same (2 adj mg))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
((((interferon or IFN or INF) near (beta or b)) or IFNB)) and (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
((((interferon or IFN or INF) near (beta or b)) or IFNB)) same (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
((((interferon or IFN or INF) near (beta or b)) or IFNB) ) with (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
(interferon or IFN or IFN) and (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010
(interferon or IFN or IFN) same (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) )	PGPB, USPT, USOC, EPAB,	OR	YES	07-21-2010

	JPAB, DWPI			
(interferon or IFN or IFN) with (((hydroxypropyl adj beta adj cyclodextrin) or HPBCD) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES	07-21-2010